


**UNITED STATES ENVIRONMENTAL PROTECTION AGENCY**  
**401 M Street, S.W.**  
**WASHINGTON, D.C. 20460**

**Paperwork Reduction Act Notice:** The public reporting burden for this collection of information is estimated to average 0.25 hours per response for registration activities and 0.25 hours per reregistration and special review activities, including time for reading the instructions and completing the necessary forms. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden to: Director, OPPE Information Management Division (2137), U.S. Environmental Protection Agency, 401 M Street, S.W., Washington, DC 20460. Do not send the form to this address.


**DATA MATRIX**

Date November 13, 2017			EPA Reg. No./File Symbol 88746-T		Page 1 of 3
Applicant's/Registrant's Name & Address Solutions Pest & Lawn c/o Biologic Consulting, Inc., 115 Obtuse Hill Road Brookfield, CT 06804			Product Ignite SC		
Ingredient Bifenthrin					
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
830.1550	Product Identity and Composition	50250801	Solutions Pest & Lawn	OWN	
830.1600	Description of Materials Used to Produce the	50250801	Solutions Pest & Lawn	OWN	
830.1650	Description of Formulation Process	50250801	Solutions Pest & Lawn	OWN	
830.1670	Discussion of Formation of Impurities	50250801	Solutions Pest & Lawn	OWN	
830.1750	Certified Limits	50250801	Solutions Pest & Lawn	OWN	
830.1800	Enforcement Analytical Method	50250801	Solutions Pest & Lawn	OWN	
830.1900	Submittal of Samples				1
830.6302	Color	50250802	Solutions Pest & Lawn	OWN	
830.6303	Physical State	50250802	Solutions Pest & Lawn	OWN	
830.6304	Odor	50250802	Solutions Pest & Lawn	OWN	
830.6314	Oxidation / Reduction: Chemical Incompatibility				2
830.6315	Flammability / Flame Extension				3
830.6316	Explosibility				4
830.6317	Storage Stability				5
830.6319	Miscibility				6
830.6320	Corrosion Characteristics				5
830.6321	Dielectric Breakdown Voltage				7
830.7000	pH	50250802	Solutions Pest & Lawn	OWN	
830.7100	Viscosity	50250802	Solutions Pest & Lawn	OWN	
Signature 			Name and Title Agent		Date 11/13/2017

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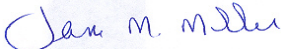
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Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
830.7300	Density	50250802	Solutions Pest & Lawn	OWN	
870.1100	Acute Oral Toxicity	46339502	Bayer Environmental Sciences	PAY	
870.1200	Acute Dermal Toxicity	46339503	Bayer Environmental Sciences	PAY	
870.1300	Acute Inhalation	46339507	Bayer Environmental Sciences	PAY	
870.2400	Acute Eye Irritation	46229504	Bayer Environmental Sciences	PAY	
870.2500	Acute Dermal Irritation	46347802	Bayer Environmental Sciences	PAY	
870.2600	Skin Sensitization	46339506	Bayer Environmental Sciences	PAY	
810.3100	Soil Treatment of Imported Fire Ants	Cite-All	Bayer Environmental Sciences	PAY	
810.3400	Mosquito, Black Fly and Biting Midge	Cite-All	Bayer Environmental Sciences	PAY	
810.3500	Premise Treatments	Cite-All	Bayer Environmental Sciences	PAY	
810.3600	Structural Treatments	Cite-All	Bayer Environmental Sciences	PAY	
	Child Resistant Packaging Study	50438401	Solutions Pest & Lawn	OWN	
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			Solutions Pest & Lawn	OWN	
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			Solutions Pest & Lawn	OWN	
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			Solutions Pest & Lawn	OWN	
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### Data Matrix Footnotes

1. Not required at this time for this end-use product.
2. Not applicable. Neither the technical grade active ingredient nor the inert ingredients are considered to be oxidizing or reducing agents.
3. Not applicable. Not flammable.
4. Not applicable. The active and inert ingredients are not considered explosive.
5. Study in progress.
6. Not applicable. The product is not an emulsifiable liquid.
7. Not applicable. The product is not intended for use around electrical equipment.